



ENKEL 8035  
DOC. 50617.1

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Here Application of:

Mats LIEJON et al.

Serial No. 09/194,560

Filed: March 29, 1999

PATENT

Group: 2834

Examiner: E. Enad

Atty. Dkt. No. 66291-163-2

#17/Pre-Ex  
Hawkins  
3/29/02

AXIAL COOLING TUBES PROVIDED WITH CLAMPING MEANS

\* \* \* \* \*

PRELIMINARY AMENDMENT

Washington, D.C.  
March 22, 2002

Assistant Commissioner for Patents  
Washington, D.C. 20231

Sir:

Prior to examination on the merits, please amend the Application as follows:

IN THE CLAIMS:

Please amend the claims as follows:

10. (Thrice Amended) A rotating electric machine comprising a wound stator  
having opposite ends formed of stator laminations and having stator teeth extending radially  
inwards from an outer yoke portion and a winding comprising a first semiconducting layer,  
an insulating layer around the first layer, and a second semiconducting layer around the  
insulating layer, and an axially running clamping device electrically insulated from the stator